EAST SEARCH

L#	Hits	Search String	Databases
S1	1043	designer near2 product$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	134	(designer near2 product$1) with (planning or manufactur$3 or custmiz$3 or customization or cu	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	26	(((office or modular) near2 furniture or (cubical near2 wall$1)or shelving) with man	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	159	S2 or S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	39236	(internet or (computer near2 network$1) or website$1) with client$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	21	S4 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	35	S4 and (CAD or "compter aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	148	S4 and drawing$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	33	S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	16	S4 and ((CAD or "compter aided design") with drawing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	5	S4 and ((CAD or "compter aided design") with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	5	S4 and (drawing$1 with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	548	S5 and (CAD or "compter aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	151	S5 and ((CAD or "compter aided design") with drawing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	106	S5 and ((CAD or "compter aided design") with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	50	S14 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	2	S4 and (workstation$1 with (configuration or size or quantity or orientation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	142	S4 and (configuration or size or quantity or orientation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	8	S4 and (download$4 with file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	1	S4 and (display$3 with (file near2 type$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	199	S5 and (display$3 with (file near2 type$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	0	S16 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	7	S13 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	78	S13 and (((two or three) near2 dimensional near2 drawing$1) or (GIZA near2 drawing) or "star	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	13	S4 and ((fabric near2 grade) or ((storage or support) near2 (component$1 or module$1)) or (o	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	8	S4 and ((online or on-line) with order$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	18	S4 and (graphical with "user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	134	(designer near2 product$1) with (planning or manufactur$3 or custmiz$3 or customization or cu	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	26	(((office or modular) near2 furniture or (cubical near2 wall$1)or shelving) with man	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	159	S28 or S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	39236	(internet or (computer near2 network$1) or website$1) with client$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	21	S30 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	35	S30 and (CAD or "compter aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	148	S30 and drawing$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	33	S33 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	16	S30 and ((CAD or "compter aided design") with drawing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Ref	Hits	Query	Databases
S37	5	S30 and ((CAD or "compter aided design") with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S38	5	S30 and (drawing$1 with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	548	S31 and (CAD or "compter aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S40	151	S31 and ((CAD or "compter aided design") with drawing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	106	S31 and ((CAD or "compter aided design") with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	50	S40 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	2	S30 and (workstation$1 with (configuration or size or quantity or orientation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	8	S30 and (download$4 with file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	199	S31 and (display$3 with (file near2 type$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	7	S39 and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	78	S39 and (((two or three) near2 dimensional near2 drawing$1) or (GIZA near2 drawing) or "star	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	13	S30 and ((fabric near2 grade) or ((storage or support) near2 (component$1 or module$1)) or (	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	8	S30 and ((online or on-line) with order$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	18	S30 and (graphical with "user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	196	S29 or S32 or S33 or S35 or S36 or S37 or S38 or S42 or S43 or S44 or S46 or S47 or S48 o	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	142	S30 and (configuration or size or quantity or orientation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	551	S34 or S40 or S41 or S52 or S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	158	S51 and S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	196	S51 or S54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	134	(designer near2 product$1) with (planning or manufactur$3 or custmiz$3 or customization or c	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	26	(((office or modular) near2 furniture) or furniture or (cubical near2 wall$1)or shelving) with man	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	159	S56 or S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	39236	(internet or (computer near2 network$1) or website$1) with client$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	21	S58 and S59	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	35	S58 and (CAD or "compter aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	148	S58 and drawing$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	33	S61 and S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	16	S58 and ((CAD or "compter aided design") with drawing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	5	S58 and ((CAD or "compter aided design") with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	5	S58 and (drawing$1 with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	548	**S59 and (CAD or "compter aided design")**	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	151	S59 and ((CAD or "compter aided design") with drawing$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	106	S59 and ((CAD or "compter aided design") with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	50	S68 and S69	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	2	S58 and (workstation$1 with (configuration or size or quantity or orientation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	8	S58 and (download$4 with file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S73	199	S59 and (display$3 with (file near2 type$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S74	7	S67 and S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	78	S67 and (((two or three) near2 dimensional near2 drawing$1) or (GIZA near2 drawing) or "star	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	8	S58 and ((online or on-line) with order$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S78	18	S58 and (graphical with "user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S81	551	S62 or S68 or S69 or S80 or S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S82	158	S79 and S81	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S79 | 196 | S57 or S60 or S61 or S63 or S64 or S65 or S66 or S70 or S71 or S72 or S74 or S75 or S76 o | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S84 | 166 | designer adj product$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S85 | 28 | S84 and (CAD or "compter aided design") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S80 | 142 | S58 and (configuration or size or quantity or orientation) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86 | 1 | S67 and ((GIZA near2 drawing) or "standard interface file") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S87 | 3 | S59 and ((GIZA near2 drawing) or "standard interface file") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88 | 5 | (GIZA near2 drawing) or "standard interface file" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89 | 2 | 5,870,697.pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76 | 13 | S58 and ((fabric near2 grade) or ((storage or support) near2 (component$1 or module$1)) or (| US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S83 | 196 | S79 or S82 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

10/005501   Barry Mumm

EAST SEARCH

8/17/05

Results of search set S115

Document Kind Codes	Title	Issue Date	Current OR	Abstract
US 20050049883 A1	Facilitating the design specification and ordering from a manufacturer of a particular display pro	20050303	705/1	
US 20050034062 A1	Methods and systems for encoding geographic coordinates and features in a portable docume	20050210	715/512	
US 20050010475 A1	Internet-based brand management and marketing communication instrumentation network for	20050113	705/14	
US 20050004838 A1	Internet-based brand management and marketing commuication instrumentation network for d	20050106	705/14	
US 20040268283 A1	Method for creating, modifying, and simulating electrical circuits over the internet	20041230	716/11	
US 20040243483 A1	Mechanical engineering web portal	20041202	705/27	
US 20040243265 A1	Method of producing a wood finish at a location remote from where the wood finish is designed	20041202	700/98	
US 20040236547 A1	System and method for automated placement or configuration of equipment for obtaining desir	20041125	703/2	
US 20040236540 A1	CAD system utilizing network	20041125	703/1	
US 20040233461 A1	Methods and apparatus for measuring orientation and distance	20041125	356/620	
US 20040229972 A1	Automation of the development, testing, and release of a flow framework and methodology to (	20041111	716/4	
US 20040229968 A1	Method and apparatus for providing access to and working with architectural drawings on the ir	20041111	715/778	
US 20040229958 A1	Automatic transfer and expansion of application-specific data for display at a website	20041111	715/513	
US 20040210479 A1	Internet-based brand marketing communication instrumentation network for deploying, installin:	20041021	705/14	
US 20040190374 A1	Earth penetrating apparatus and method employing radar imaging and rate sensing	20040930	367/14	
US 20040189700 A1	Method and system for maintaining persistance of graphical markups in a collaborative graphic	20040930	715/751	
US 20040143428 A1	System and method for automated placement or configuration of equipment for obtaining desir	20040722	703/22	
US 20040138905 A1	Method and system for presenting custom-labeled surface material samples over a computer r	20040715	705/1	
US 20040138775 A1	Product design system and method	20040715	700/182	
US 20040133596 A1	Environment information simulation system, device , and method, and recorded medium	20040708	707/104.1	
US 20040128626 A1	Placement of configurable input/output buffer structures during design of integrated circuits	20040701	716/1	
US 20040128120 A1	Simulation method and apparatus for use in enterprise controls	20040701	703/26	
US 20040113945 A1	Graphical user interface and method for interfacing with a configuration system for highly config	20040617	715/765	
US 20040107125 A1	Business alliance identification in a web architecture	20040603	705/7	
US 20040103093 A1	Similarity search of three-dimensional model using two-dimensional image as search key	20040527	707/3	

Publication No.	Title	Date	Class
US 20040098731 A1	Native code exposing virtual machine managed object	20040520	719/328
US 20040098391 A1	Method and system for facilitating electronic circuit and chip design using remotely located resc	20040520	707/10
US 20040098292 A1	System and method for enabling supplier manufacturing integration	20040520	705/8
US 20040078280 A1	Business-to-business information exchange system	20040422	705/26
US 20040075684 A1	System, method and computer program product for constructing and managing CAD data in c	20040422	715/744
US 20040073404 A1	Mechanical-electrical template based method and apparatus	20040415	702/183
US 20040044672 A1	Intelligent business system cache manager	20040304	707/100
US 20040037540 A1	Associating audio and image data	20040226	386/96
US 20040032156 A1	Furniture with molded frame	20040219	297/452.18
US 20040015367 A1	Business asset management system using virtual areas	20040122	705/1
US 20030233219 A1	Method and apparatus emulating read only memories with combinatorial logic networks, and m	20031218	703/14
US 20030229478 A1	Method and system for displaying network performance, cost, maintenance, and infrastructure	20031211	703/13
US 20030213846 A1	Web-enabled system and method for designing and manufacturing optical code reading syster	20031120	235/462.01
US 20030182083 A1	Diagnostics method and apparatus for use with enterprise controls	20030925	702/183
US 20030172003 A1	Method and system for designing configurable furniture product	20030911	705/27
US 20030163214 A1	Consolidated component catalog	20030828	700/97
US 20030160818 A1	Risk management information interface system and associated methods	20030828	715/743
US 20030156139 A1	Apparatus, system and method for design support	20030821	715/804
US 20030139840 A1	Interactive system and method for design, customization and manufacture of decorative textile	20030724	700/133
US 20030115115 A1	Private exchange catalog system and methods	20030619	705/27
US 20030111268 A1	Underground boring machine employing navigation sensor and adjustable steering	20030619	175/73
US 20030109949 A1	Commodity design creating and processing system	20030612	700/98
US 20030103083 A1	Method of generating CAD files and delivering CAD files to customers	20030605	715/771
US 20030085915 A1	Website, method and system for customizing designer products	20030508	715/738
US 20030084341 A1	Implementation of security barriers in a usage based licensing server data structure	20030501	713/201
US 20030084060 A1	Process in a usage based licensing server to convert metric data in data structure to CSU data	20030501	707/102
US 20030078975 A1	File based workflow system and methods	20030424	709/205
US 20030078859 A1	Method and apparatus for interactive online modelling and evaluation of a product	20030424	705/27
US 20030069865 A1	Method for network-efficient distributed search and decision-making using co-evolutionary algo	20030410	706/14
US 20030069836 A1	Method and apparatus for amending financial transactions	20030410	705/37
US 20030067487 A1	Intelligent constraint definitions for assembly part mating	20030410	715/764
US 20030061478 A1	Methods for intersystem communication and program for computers and interface modules	20030327	713/150
US 20030050850 A1	Payment trigger	20030313	705/26
US 20030050726 A1	Nurbs based CNC machine process using boolean substraction	20030313	700/182
US 20030036968 A1	Process & transformation private exchange	20030220	705/26
US 20030023412 A1	Method and system for modeling and managing terrain, buildings, and infrastructure	20030130	703/1
US 20030014228 A1	Computer-aided product design system	20030116	703/2
US 20030009392 A1	Internet-based consumer product brand marketing communication system which enables man	20030109	705/26
US 20030009315 A1	System for creating measured drawings	20030109	703/1
US 20030004597 A1	Method and system for implementing a preferred parts plan over a communications network	20030102	700/106
US 20020198791 A1	Internet-based consumer product brand marketing communication system which enables man	20021226	705/26
US 20020194274 A1	System, method and article of manufacture for a communication manager in an integrated sch	20021219	709/205
US 20020194181 A1	Method and apparatus for intelligent data assimilation	20021219	707/10

Publication Number	Title	Date	Class
US 20020194081 A1	Internet-based consumer service brand marketing communication system which enables servi	20021219	705/26
US 20020190989 A1	Program and apparatus for displaying graphical objects	20021219	345/440
US 20020165891 A1	System, method and article of manufacture for a resource and contact manager in an integrate	20021107	718/100
US 20020165723 A1	System, method and article of manufacture for managing a construction process	20021107	705/1
US 20020161783 A1	System, method and article of manufacture for a reports manager in an integrated scheduling :	20021031	707/200
US 20020156757 A1	Electronic product design system	20021024	707/1
US 20020143594 A1	System, method and article of manufacture for alerting a manager of a critical outstanding task	20021003	705/8
US 20020138391 A1	System, method and article of manufacture for a bid manager in an integrated scheduling and	20020926	705/37
US 20020138238 A1	Computer-aided product design system	20020926	703/1
US 20020138170 A1	System, method and article of manufacture for automated fit and size predictions	20020926	700/130
US 20020133390 A1	System, method and article of manufacture for a document manager in an integrated schedulir	20020919	705/9
US 20020130903 A1	System, method and article of manufacture for a graphical sender interface for use in an integr	20020919	715/752
US 20020128889 A1	System, method and article of manufacture for a pro-active manager in an integrated schedulir	20020912	705/8
US 20020128810 A1	Systems and methods for simulation, analysis and design of automated assembly systems	20020912	703/17
US 20020128744 A1	Injection mold design system and injection mold design method	20020912	700/200
US 20020124028 A1	System, method and article of manufacture for scheduling and document management integra	20020905	715/530
US 20020120921 A1	SIMULATION METHOD AND APPARATUS FOR USE IN ENTERPRISE CONTROLS	20020829	717/140
US 20020120480 A1	System, method and article of manufacture for a project task manager in an integrated schedu	20020829	705/7
US 20020111928 A1	System for processing document production orders over computer network	20020815	707/1
US 20020102420 A1	MAGNETIC SUSCEPTIBLE MARKERBOARD	20020801	428/463
US 20020087440 A1	Method for reconstructing and validating a bill of materials and creating a comprehensive bill of	20020704	705/29
US 20020083168 A1	Integrated monitoring system	20020627	709/224
US 20020077939 A1	Item specification object management system	20020620	705/29
US 20020073114 A1	Business asset management system	20020613	715/500
US 20020070932 A1	Universal three-dimensional graphics viewer for resource constrained mobile computers	20020613	345/419
US 20020065721 A1	System and method for recommending a wireless product to a user	20020530	705/14
US 20020065638 A1	Methods and apparatus for generating drawings from computer generated models	20020530	703/7
US 20020052807 A1	Network architecture-based design-to-order system and method	20020502	705/27
US 20020049786 A1	Collaboration framework	20020425	715/511
US 20020035451 A1	Spatail data enabled engineering, construction, and operations computer-aided design (CAD) r	20020321	703/1
US 20020035408 A1	System and process for client-driven automated computer-aided drafting	20020321	700/97
US 20020032552 A1	Computer aided design system and three-dimensional design method using the same and stor	20020314	703/6
US 20020030689 A1	Methods, systems and computer program products for generating storyboards of interior desig	20020314	345/588
US 20020026385 A1	System and methods for generating an electronic purchase order for a part using a display of c	20020228	705/27
US 20020016725 A1	Systems and methods for the collaborative design, construction, and maintenance of fluid proc	20020207	705/7
US 20020013634 A1	System for controlling remote integrated circuit and method for operating the same	20020131	700/97
US 20020012007 A1	Internet based design/drafting system and method of use thereof	20020131	345/677
US 20020008719 A1	Internet database	20020124	715/764
US 20020007348 A1	System and method for performing engineering design	20020117	705/51
US 20020005297 A1	Underground boring machine employing solid-state inertial navigation control system and meth	20020117	175/26
US 20010056335 A1	Remote monitoring diagnostic system and method thereof	20011227	702/188
US 20010047251 A1	CAD system which designs 3-D models	20011129	703/1
US 20010037190 A1	System and method for take-off of materials using two-dimensional CAD interface	20011101	703/1

Patent No.	Title	Date / Class
US 20010029510 A1	System, method, and program product for administrating document file in computerized networ	20011011 707/200
US 6862553 B2	Diagnostics method and apparatus for use with enterprise controls	20050301 702/183
US 6853959 B2	Remote monitoring diagnostic system and method thereof	20050208 702/188
US 6851094 B1	Automated method and system for selecting and procuring electronic components used in circu	20050201 716/1
US 6847974 B2	Method and apparatus for intelligent data assimilation	20050125 707/101
US 6823502 B2	Placement of configurable input/output buffer structures during design of integrated circuits	20041123 716/9
US 6763535 B1	Unitary pillow display	20040720 5/491
US 6738076 B1	Method and system for maintaining persistance of graphical markups in a collaborative graphic	20040518 715/733
US 6728733 B2	System, method, and program product for administrating document file in computerized networ	20040427 707/200
US 6721713 B1	Business alliance identification in a web architecture framework	20040413 705/1
US 6719069 B2	Underground boring machine employing navigation sensor and adjustable steering	20040413 175/24
US 6702391 B1	Furniture with molded frame	20040309 297/452.65
US 6691127 B1	Storage and retrieval of process capability and guidance information, and computer media ther	20040210 707/102
US 6687557 B2	Consolidated component catalog	20040203 700/95
US 6665577 B2	System, method and article of manufacture for automated fit and size predictions	20031216 700/130
US 6664972 B2	Methods, systems and computer program products for coordinating patterns of interior design	20031216 345/582
US 6650954 B2	Method and system for implementing a preferred parts plan over a communications network	20031118 700/107
US 6647305 B1	Product design system and method	20031111 700/97
US 6625619 B1	Electronic taxonomy for construction product information	20030923 707/104.1
US 6625616 B1	Method and apparatus for material requirements planning	20030923 707/104.1
US 6618856 B2	Simulation method and apparatus for use in enterprise controls	20030909 717/135
US 6618643 B2	Injection mold design system and injection mold design method	20030909 700/200
US 6615166 B1	Prioritizing components of a network framework required for implementation of technology	20030902 703/27
US 6594799 B1	Method and system for facilitating electronic circuit and chip design using remotely located resc	20030715 716/1
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